Approved For Release 2005/04/28 : CIA-RDP79M00098A000500020028-5

SCIENTIFIC INTELLIGENCE COMMITTEE ECONOMIC INTELLIGENCE COMMITTEE

MEMORANDUM FOR:

Executive Secretary, United States

Intelligence Board

SUBJECT:

Establishment of a Joint AD HOC Computer

Working Group of the SIC and EIC

- 1. For the information of USIB members, the SIC and EIC agreed on 6 February 1969 to establish a joint working group to deal with intelligence problems in the field of computer technology, production and trade that are arising with increasing frequency.
- 2. The Terms of Reference for the Computer Working Group (CWG) are attached.

_		1,	. 0EV1
			l 夕 3交1
4			
\vdash			-
	Cnairman	Chairman	

Economic Intelligence Committee Scientific Intelligence Committee

Attachment:

As Stated Above

25X1

Attachment to Approved For Release 2005/04/28: SIARDP79M00098A005000280028-5

USIB-D-27. 1/39

Terms of Reference
for a

Joint AD HOC Computer Working Group
of the

Scientific Intelligence Committee and
Economic Intelligence Committee

Mission

The mission of the Ad Hoc Computer Working Group is to provide an organizational framework to ensure that foreign computer developments affecting the national security, especially those taking place in the USSR, the Communist countries of Eastern Europe, and Communist China, receive coordinated evaluations by the intelligence community and that such evaluations are supported by the full economic and technical knowledge available in or to the Government.

The CWG shall report to the SIC and the EIC as appropriate and be responsive to requests of the parent committee for the coordination of inter-departmental intelligence reports and contributions to national intelligence estimates as required.

CWG reports that include computer topics within the general areas of responsibility of USIB committees or subcommittees other than the SIC and the EIC shall be reviewed and approved by the appropriate committees or subcommittees.

SECRET

SECRET Approved For Release 2005/04/28 : CIA-RDP79M00098A000500020028-5

The CWG shall also identify and report to the SIC and the EIC ways in which the collection, distribution and processing of intelligence information on computers can be improved.

The CWG can provide for the review and comparison of methodologies used for research in its field, and, where appropriate and practical, it can provide an opportunity of obtaining closer agreement on selected basic statistics.

Operating Procedures

The CWG shall establish its own operating procedures subject to the following condition:

It shall meet in formal session at least once each fiscal year to prepare and approve its Annual Report to the SIC and the EIC.

Approved For Release 2005/04/28: CHA-RDP79M00098A \$60500020028-5

Membership

The membership shall be composed of designated representatives of SIC and EIC member agencies. Other agencies may be invited by the Chairman to participate in the work of the CWG on the particular problems.

The Chairman of the CWG shall be designated by the Chairman of the SIC and EIC in consulation with the SIC and EIC members. Functions

The principal function of the CWG is to provide coordinated inter-agency intelligence on foreign computer activities, principally those of the USSR, the Communist countries of Eastern Europe, and Communist China, as required by the SIC, EIC, and USIB. Coordinating with and drawing technical support from other USIB committees and subcommittees as appropriate, the CWG shall provide intelligence studies and estimates covering research, development, production, use, and trade in computers and related equipment and commodities.

When directed by the SIC and the EIC, the CWG shall arrange for the inter-departmental coordination of individual agency reports on computers when such reports are deemed of sufficient national security importance to warrant such coordination.

The CWG shall identify significant research deficiencies in its field of responsibility and make recommendations to the EIC and SIC of ways in which recognized research deficiencies can be corrected.